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1	3	seismic same t-x same domain and tau-p same domain	USPAT; US-PGPUB	2004/07/21 14:03
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3	3	seismic and water and t-x same domain and tau-p same domain	USPAT; US-PGPUB	2004/07/21 14:03
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5	3	("4628492"   "4760563"   "5719822").PN.	USPAT	2004/07/21 14:08
6	11	("3581274"   "4380059"   "4535417"   "4594693"   "4628492"   "4809238"   "4852068"   "4860265"   "4885722"   "4907205"   "4964102").PN.	USPAT	2004/07/21 14:09
7	2	seismic and t-x same tau-p same domain	USPAT; US-PGPUB	2004/07/21 14:12
8	3	seismic and t-x and tau-p and water and domain	USPAT; US-PGPUB	2004/07/21 14:13
9	20	(ian same moore).in.	USPAT; US-PGPUB	2004/07/21 14:18
10	36	(richard same malcolm).in.	USPAT; US-PGPUB	2004/07/21 14:30
11	1	(richard same m same malcolm).in.	USPAT; US-PGPUB	2004/07/21 14:31
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1	3	seismic same t-x same domain and tau-p same domain	USPAT; US-PGPUB	2004/07/21 14:03
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7	2	seismic and t-x same tau-p same domain	USPAT; US-PGPUB	2004/07/21 14:12
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10	36	(richard same malcolm).in.	USPAT; US-PGPUB	2004/07/21 14:30
11	1	(richard same m same malcolm).in.	USPAT; US-PGPUB	2004/07/21 14:31
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	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6018500 A	20000125	10	Radon moveout	367/73
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5970023 A	19991019	13	Reducing aliasing artifacts in seismic data processing using sharpened (TAU-P-Q) transforms	367/63

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	367/43; 367/49		Chambers, Ronald E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	367/46; 367/49; 367/52		Chambers, Ronald E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 6018500	<input type="checkbox"/>
2	US 5970023	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6507787 B1	20030114	20	Method for the suppression of multiple reflections from marine seismic data	702/1
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6208587 B1	20010327	10	Method of detecting seismic events and for detecting and correcting geometry and statics error in seismic data	367/50
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6169959 B1	20010102	11	Method of predicting kinematics for surface multiples	702/17
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6101448 A	20000808	8	Multiple attenuation of multi-component sea-bottom data	702/17
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6094620 A	20000725	10	Method for identifying and removing multiples from seismic reflection data	702/14
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5587965 A	19961224	13	Surface multiple attenuation via eigenvalue decomposition	367/24
7	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 4760563 A	19880726	25	Seismic exploration using exactly invertible discrete transformation into tau-p space	367/73
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4665510 A	19870512	14	Method for attenuating multiples in CDP data gathers	367/21

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	702/14		Filpo Ferreira Da Silva, Eduardo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	367/41; 367/68		Martin, Federico D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	367/24; 367/73		Dragoset Jr., William Henry	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	367/24		Ikelle, Luc Thomas et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	702/2		Gasparotto, Fernanda A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	367/21		Dragoset, Jr., William H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	367/43		Beylkin, Gregory	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	367/24; 367/38; 367/43; 702/14		Foster, Robert K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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